H 6887 to H 6934

Hour: /0:00 P.M. to -

. M.

Position: Lat. 27-12-00 N Long. 119-5-30 W

Loc	ality:

Depth:			Botto

Bottom:

Sample:

Wind: Direction,

Force,

TEMPERATURES

Sea:

Sky:

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Aury	Ranfac 7486	17,9	-	0	17.9		
					· ·		

	CURRENTS									
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction				
						9				
		1 21								
		· F								
		A								

Color of water:

Transparency:

REMARKS: Under way

The state of	D	TIME		Const	
Description	Depth	Down	Up	Speed	
1 675	- 1				

11-5314

NOTES

Station No. H 6 868

Date: aug 20

101/

Hour: 10;30 P.M. to-

. M.

Position: Lat. 27-9-00 N Long. 119-7-30 W

Locality:

Depth: Botto

Bottom:

Sample:

Wind: Direction,
Sea:

Force,

TEMPERATURES

A DATE DATE										
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used			
Auf	Ranfoe 7486	17.9	_	0	17,9					
V										
				-						

CURRENTS									
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction			
in a									
						1			
						100			
			7777			1			

Color of water:

REMARKS: Unele way

	D11	TIME		Speed	
Description	Depth	Down	Up	Speed	
1 1 1					
		7716			

NOTES

11—5314

Station	No. H688	9	Date:	ang	20		1916
Hour:	11:00 P	. M. to -		. м.			
Position	n: Lat. 27	-4-30	N Lo	ng. 119	-10-0	0	W
Locality	7:						
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TEMI	PERATURE	S			-
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Dung.	Ranfac 7486	18.0	_	ъ	18.0		

	у.		CURRENTS			
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS: Unela way

	m	TIM	TIME		
Description	Depth	Down	Up	Speed	
	1-				

11-5314

NOTES

Psy. W15.1 D 17.6

1916

Hour: //:30 P.M. to -

. M.

Position: Lat. 27-00-00 N Long. 119-11-30 W

Locality: Depth:

Bottom:

Sample:

Wind: Direction.

Force,

Sea:

Sky:

	TEMPERATURES										
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used				
Durf	Panfac 7486	18.0	marketine.	0	18,0						

	CURRENTS							
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction		

Color of water:

Transparency:

REMARKS: Ulrolu way

	70-11	TIME		Speed	
Description	Depth	Down	Up	Speed	
1 - Se L					
S					

11-5314

NOTES

Station No. + 6891 Date: aug 20 Hour: 12:00 midnight Position: Lat. 26-56-00 N Long. 119-14-30 W Locality: Sample: Bottom: Depth: Wind: Direction, Force, Sky: Sea: TEMPERATURES W. Sample Corrected Temp. Bottle Thermometer-Make and No. Correc-tion Reading Depth Dary Panfac 7486

CURRENTS						
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS: Unela Way

11-5314

1916

Description	Depth	TIME		Speed
Description	Deptit	Down	Up	Speed

11-5314

NOTES

Station No. // Date: 191 6 Hour: 12:30 A. M. to-. M. Position: Lat. 76 52 00 N Long. 119-16-00 W Locality: Depth: Bottom: Sample: Wind: Direction, Force, Sea: Sky: TEMPERATURES Thermometer -Make and No. Stem Temp. Correc-Corrected Temp. Depth Reading 17,6 CURRENTS Depth Hour Tide Time down Revolutions Speed Direction

Color of water:

Transparency:

REMARKS: Under way

Description	Depth	TIME		Speed
Description	Берш	Down	Up	Speec

11-5314 -

NOTES

Hour: / : 00 A. M. to - . M.

Position: Lat. 76 - 47 - 30 N Long. 119-19 - 00

Locality:

Bottom:	Sample
	Bottom:

Wind: Direction, Force,

Sea: Sky:

PEF			

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle
. Hord	Properties	18,0		j)	182		
	:						
	and the same of th						
						The same of	

	CURRENTS							
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction		

Color of water:

Transparency:

REMARKS: / See 1774

Depth		AE	Speed
Depth	Down	Up	Speed
4			
		Down	Down Up

11-5314 . NOTES

Psy W 146 D179 From the wind on Psy workings are

Station	No. H 689	14	Date:	augo	1		1916
Hour:	1:30 A	. M. to -		. M.			
Position	1: Lat. 76	1/2-3	0 N L	ong. // 9	7-20	00	W
Locality	7:						
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TE	MPERATUR:	ES			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Jr;	Paris mis	15.1	_	2	1811		
		(CURRENTS				
Depth	Hour	Tide	Time down	Revolutions	Speed	Dir	rection
Color of wa			Transpa	rency:			
REMARK	s: Under	way	÷3		1	1-53	14

Description	Depth	TIL	TIME	
Description	Depth	Down	Up	Speed

11-5314

NOTES

Station	No. +1659.	<i>(</i> "	Date:	Jug	4 11		191(-
Hour:	7:00 A.	M. to		. M.			
Position	1: Lat. 76-	39 00	√ Lor	ng. 119	-23-	00	W
Locality	**						
Depth:	permitted \$ most permitted at 14 to 150e.	Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TEMI	PERATURES	5			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sammele	Bottle used
: hv="	Party - 11	18,11.	processor.	٥	18,11		
		`		1			
		CU	RRENTS				

CURRENTS							
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction	

Color of water:

Transparency:

REMARKS: Under MAY

Percelation	Depth	TIE	ME	Speed
Description	Беріп	Down	Up	Speed

11-5314

NOTES

Station	No. 11654	6	Date:	Muy	20		1916.
Hour:	2/30 A	M. to -	i	. M.			
Positio	n: Lat. 76 -	34-30	√ Los	ng. // 9	1-25.0	י ס	w
Locality	y:						
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TEM	PERATURE	s ···			
Depth	Thermometer — Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bettle used
ke v/	Range	18,1		O.	16.		

CURRENTS								
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction		

Description	Depth	TII	/IE	Speed
Description	Деріп	Down	Up	Speed
•				

Station	No. H 689	7	Date:	any	2/		1916
	3:00 A			. M.			
Position	n: Lat. 76 -	30 00	√ Lo	ong. 119	-27-	30	W
Locality	7:						
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TEM	PERATURE	S			
Depth	Thermometer – Make and Ho.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Jest	Ravige : 119	18.1	-	,	15,1		
			RRENTS			, .	
Depth	Hour	Tide 7	Time down	Revolutions	Speed	Dir	rection
	1						
Color of wa			Transpar	ency:			
REMARE	s: Unolu	may			2 2 3	11-53	14

Description	Depth	TII	ME	Speed
Description	Беріп	Down	Up	Speec

11-5314

NOTES

Psy W144 D17,4

chart 1006 . H.O.

Hour: 3:30 / .M. to - .M.

Position: Lat. 26 - 26 - 00 N Long. 119-30-00 W

TEMPERATURES

Locality:

Depth:	Bottom:	Sample

Wind: Direction, Force,

Sea: Sky:

Thermometer – Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Ranfac 7486	18.8		0	18,8		
			1			
	Times of					
	Thermometer – Make and No.	Thermometer -	Thermometer - Reading Stem Temp.	Thermometer Reading Stem Correction	Thermometer Reading Stem Corrected lion Temp.	Thermometer—Reading Stem Temp. Corrected Iton Temp.

			CURRENTS			
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS:

Donth	TIM	ИΕ	Speed
Depth	Down	Up	Speed
	Depth	Depth	Depth TIME Down Up

Station	H 6847		Date:	1117.	. 1		191 (
Hour:	4:00 A.	M. to ~		. M.			
Position	1: Lat. 26	- 22-	00 N L	ong. 119	'-31-3	0	W
Locality	7 :						
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:	all date or a product of a constant of the	(N)	Sky:	70			
Depth	Thermometer Make and No.	Reading	Stem Temp.	Correc-	Corrected Temp.	W. Sample	Bottle used
so y	Jangu M.C.	14.0		0	15 8		
			CURRENTS	1. 1			
Depth	Hour	Tide	Time down	Revolutions	Speed	Di	rection

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction
j						

Color of water:

Transparency:

REMARKS: Alicela may

Description	7		TIN	1E	
Description	Del	Depth		Up	Speed
			ĺ		
 	1				

11-5314

NOTES

chart 1006 11.0,

Station No. 7690	0	Date:	ang :	-/	1916
Hour: 4/30 A			. M.		
Position: Lat. 7/,	-18 00	√ Lo.	ng. //9	34 0	ro W
Locality:					
Depth:	Bottom:			Sample:	
Wind: Direction,		Force,			
Sea:		Sky:			
	TEM	PERATURE	S		
Depth Thermometer—Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	Bottle used
Dury Burgaras	19.2		-	14,2	
Depth Hour		RRENTS	Revolutions	Speed	Direction
Color of water:		Transpare	ncv:		
REMARKS: Almela r	ray	er e bjen e		1	11—5314

(.)

Description	Depth	TIME		Speed
areas i perox	Depin	Down	Up	Speed

11-5314

NOTES

chart 1006 H,O.

Hour:	5,00 A.	M. to		. M.			1916
Position	:: Lat. 26 -	13 -30	S N. Lon	g. 119	-35 0	0 2	v .
Locality	*						
Depth:		Bottom:		2 A .	Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TEM	PERATURES	5			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
:24%	Parjer Wills	19,11	-	.)	1.41		
Depth	Hour	C Tide	UURRENTS Time down	Revolution	s Speed	D	irection

Transparency:

11-5314

Color of water:

REMARKS: Uncle way

Description	Depth	TIP	TIME	
Description	Depth	Down	Up	Speci

11-5314 NOTES

PSY 11/50 D/50

Hour: 5:30 A.M. to - .M.

Position: Lat. 26-10-00 N Long. 119-37-30 W

Locality:

Depth: Bottom: Sample:

Wind: Direction, Force,

-		TEMI	PERATURE	S			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle
Duy	Parison 1914	19,11		0	1:4:		
		1					

Hour	Tide	1			
	2,400	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS: Much way

Description	Depth	TII	TIME	
Description	Depth	Down	Up	Speed
		1		
	į			

11-5314

NOTES

chait 1006 H.O.

Hour: 6:30 A.M. to 6:47.20 A.M.

Position: Lat.

Long.

Locality:

Bottom:

Sample:

Wind: Direction, Force,

Depth:

Sea:

Sky: TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	Bottle used
	NZ 62855 1 NZ 98256		ME COLUMN AND A MEMORY & y	-0.8		, , , , , , , , , , , , , , , , , , ,
	NZ 71738 Z NZ 98260 A		And the second second		42,15	#o
720	NZ 165871 -	25.78	15.7	-0,25	11	# _{1/}
730	Rtr 150 5 V 805	5.7	". ") ". ")	-0.15	5.6	ress.
//', η	NZ 164892 Z	11/15	14.5	-0.3	1/11	··· <u>·</u> · <u>·</u>

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS: Hore to

11--5314

Description	Depth	TIME		Speed
	Deptil	Down	υp	

Least bottle down 6:30 mm nussenger " 6:40 mm

x) Bothe fix un not teskly closed.

Alleren of drough to soon 5 (thing + 2 ,4 , 1+3 The state of the s

Suffed 525°W 4 mi, from Long, 119° 40' 00" W Lat. 26° 5' 00" N

Long. 119: 42' 30" W Lat. 26° 2' 30" N Chart 1006 H.O.

Station No. 7. 6.252 Date: 6/4, 3/ 191 -Hour: 7:25 0. M. to 8.00 9. M. Position: Lat. Long. Locality: Sample: Depth: Bottom: Force, Wind: Direction. Sea: Sky: TEMPERATURES Sample Bottle Thermometer-Make and No. Correc-Corrected Depth Reading Temp. × Ein. Sury Ranfac 7486 17.3 19,3 -055 66.65 2502 NZ 62855 1 67. 2 -0,35 6665 NZ 98256 R 67.0 NZ 98260 R. 69.0 7-2 NZ 165871 SV 496 1002 Atr 150 1. ... NZ164897 SV 497 CURRENTS Hour Tide Time down Revolutions Speed Direction Depth

Transparency:

(77-11Ti)

11-5314

Color of water:

REMARKS: Lay 5

Description	Depth	TIME		Speed
Description	Depin	Down	Up	. Specu
	-			

Psy 135 W116 D17.9

I refer contend were city

Station	No. 3/-	6900	Date:	ce, the p		191
					,.	
Hour:	8:16 G	. M. to	S	₹. M.		
Position	ı: Lat.		Lo	ng.		
Locality	:					
Depth:		Bottom:			Sample:	
Wind:	Direction,		Force,			
Sea:			Sky:			
	1	TEM	IPERATURE	S		10
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	Bottle used
990 Ni	NZ165868 NZ165869		122	-0.18 2007	3.93 W/29	
1/3 .	NZ 164892 SY 1848	1 75°	2,7	-0.25	3,60	
			URRENTS			

Color of water:		Transparency:	/
REMARKS:	2. a. t		44 5

5	Depth	TIME		Speed
Description		Down	Up	Speed
			120	
ŝ z.,	1091	1 13		
		. `	y.	
,				

11-5314

NOTES

Station No. Date: Position: Lat. Long. Locality: Depth: Bottom: Sample: Wind: Direction, Force, Sea: Sky: TEMPERATURES W. Sample Thermometer-Make and No. Correc-tion Corrected Temp. Depth Reading Temp. NZ 165868 1 16,8 18,6 -0.05 16.55 NZ 165869 2 -NZ 164892 1 /6,77 / 5 1-0,7 /1.02 SV 497 R 10,15 17,8 1-0,15 CURRENTS Depth Hour Tide Time down Revolutions Speed Direction

Color of water:

Transparency:

REMARKS: July To

11-5314

101

Description	Depth	TI	ME	Speed
Description		Down	Up	Бреес
1	16.	- 114 - 132	9,53	

11--5314

NOTES

Hour: /0:30 A.M. to - .M.

Position: Lat. 26-00-00 N Long. 119-44 00 W

Locality:

Depth:	Bottom:	Sample

Wind: Direction, Force,

Sea: Sky:

	1			1		1	
Depth	Thermometer – Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	. Sample	Bo
						B	

Paris 1 19.11

	CURRENTS								
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction			

Color of water:

Transparency:

REMARKS: Chich Ivay 11-5314

Description	Depth	TIL	TIME	
Description	Depth	Down	Up	Speed

11-5314

NOTES

chart 1006 H.O.

Station No. HAME Date: Aug : 1 1916 Hour: ///00 A . M. to . M. Position: Lat. 25 56-30 N Long. 119 45-00 W Locality: Depth: Bottom: Sample: Wind: Direction, Force, Sea: Sky: TEMPERATURES Stem Temp. Corrected Temp. Thermometer-Make and No. Depth Reading W. Panyer . W. 143 Dur CURRENTS Hour Tide Direction Depth Time down Revolutions Speed

Color of water:

Transparency:

REMARKS: / de / at

5314

		TIL	TIME	
Description	Depth	Down	Up	Speed

11-5314

NOTES

Psy W154 D19.2

chart 1006 H.O.

Station	No.		Date:	. 24,	. '	191
Hour:	11:30 A.	M. to		. M.		
Position	1: Lat. 25-	-53-00	√/ Lo	ng. 119	-46 - 3	o w
Locality	r:					
Depth:		Bottom:			Sample:	
Wind:	Direction,		Force,			
Sea:			Sky:			
		TEMI	PERATURE	S		
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	Botti
leny'	Raufae 7486	1.7.11	-	ā	1904	
	1					
				1		1
		CL	RRENIS			

Color of water: Transparency:

REMARKS: Linder 1794 11-5314

The state of the s		TII	TIME	
Description	Depth	Down	Up	Speed

11---5314

NOTES

chart 1006 H.O.

Station No. 2477 Date:

. M.

Position: Lat. 25-118 00 N Long. 119-49-30 W

Locality:

Depth: Bottom:

Sample:

Wind: Direction,

Force,

Sea: Sky:

		TEM	PERATURE	S			
Depth	Thermometer – Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Duy	Ranfac 7486	19.8	direct	٥	19.8		
(1)							
				1			

Depth	Hour	Tide	Time down	Revolutions	Casad	Discotto
Depth	, 11001	Tide	Aime down	Revolutions	Speed	Direction
						-
	1					
	1			i		

Color of water:

Transparency:

Under way REMARKS:

Description	Depth	TII	ME	Speed
Description	Depth	Down	Up	- Spece

11-5314

NOTES

Chart 1004 1:0.

Station No. Date: Aug 1916

Hour: /2:30 P. M. to - . M.

Position: Lat. 25 44-50 / Long. 119-52-00 W

Locality:

Depth: Bottom:

Sample:

Wind: Direction,

Force,

Sea: Sky:

		TEMI	PERATURE	S		-	
Depth	Thermometer – Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
ary.	Renfre (11)	. 34		0	709		
	P 10			:			

CURRENT

Tide	Time down	Revolutions	Speed	Direction
				-

Color of water:

Transparency:

REMARKS: Lunch way

. 11-5314

Description	Depth	TII	ME	Speed
Description	Depth	Down	Up	Speed

......

NOTES

Chart 1006 1:0

Station	No. 1/69	19	Date:	an,	- /	191 (
Hour:	11:100 P	. M. to -		. M.		
Position	n: Lat. 25	110-00	\wedge Lo	ong. //9	. I3 a	o W
Locality	y:					
Depth:		Bottom:			Sample:	
Wind:	Direction,		Force,			
Sea:	A. S. A. S.		Sky:			
	,	TEM	PERATURI	ES		
Depth	Thermometer — Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	M Bottle
Mary	Ranfes 1 111	1.1.9	dans.	5	1 17. 1	
				1		Ì
			RRENTS			
Depth	Hour	Tide	lime down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS: Levels man

.... 11-5314

	Description	Description Depth		4E	Speed
Description		Deput	Down	Up	Speec
			'		

11-5314

NOTES

Pay N. Em 1920.6.

Station No. 1999 Date: Aug. 1914

Hour: // 3'0 | . M. to - . M

Position: Lat. 25-34-30 N Long. 119 55 00 W

Locality:

Depth:	Bottom:	Sample

Wind: Direction, Force,

Sea: Sky:

		TEMI	PERATURE	S			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Just'	Reaj	70,5	_	O	: 0,0		
						'	
		1					

CHERENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction
~			-			

Color of water:

Transparency:

REMARKS: Much way

11-5314

Description	Depth	TIL	ME	Speed
Description	Depth	Down	Up	

11-0311

NOTES

Chart 1006 H.O.

Station No. 4/6.41! Date: Clin Hour: 2100 P. M. to . M. Position: Lat. 25-32-00 N Long. 119-57-30 W Locality: Bottom: Depth: Sample: Wind: Direction. Force, Sea: Sky: TEMPERATURES Sample Thermometer-Stem Temp. Correc-Corrected Temp. Depth Bottle Reading M. Raufse 1486

Color of water:

Depth

Transparency:

CURRENTS

Time down

Revolutions

Speed

Tide

REMARKS: Linale way

Hour

11-5314

Direction

	Depth	TI	TIME	
Description	Deptil	Down	Up	Speed

11---5314

NOTE

Charl 1006 :11.0

Station	No. 11 6	112	Date:	(111		191 6
Hour:	7/30 P	. M. to		. M.		
Position	n: Lat. 25-	-28 0	N L	ong. //9	-59-3	ow
Locality	y:					
Depth:	to been the self-deleter on your	Bottom:			Sample:	
Wind:	Direction,		Force,			
Sea:			Sky:			
		TEN	IPERATUR:	ES		
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc-	Corrected Temp.	M Bottle used
Jung	Ranfac 7486	20,0		0	20,0	
Donth	1 77 1		URRENTS	I m		12
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction
Color of w	ater:		Transpa	rency:		1
REMARE	KS: , / :: /	, ~,			1	1-5314

70 1-11	cription Depth TIME				Speed
Description		Дери	Down	Up	, opecu
,					
			1		
		-			

Chart 1006 11.0.

Hour: 3:00 P.M. to .

Position: Lat. 25 23 -00 N Long. 120-1 00 W

Locality:

Depth:	Bottom:	Sample

Wind: Direction. Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Dent	Signif - 14	70.1	_	D	11 8		
9	!						

CURRENTS								
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction		

Color of water:

Transparency:

REMARKS: Much way

20 111	Description Depth		TIME	
Description	Depth	Down	Up	Speed
	,			

11-5314

NOTES

750y 11/62 10000

Charl 1006 H.O.

Station	No. +/69	',, '	Date:	ir.			1916
Hour:	31.30 P	. M. to		. M.			
Position	: Lat. 25-	20-0	O N Los	ng. 120	-4-3	0 1	N
Locality	* *						
Depth:		Bottom:			Sample:		
Wind: 1	Direction,		Force,				
Sea:			Sky:				
		TEM	PERATURES	5			
Depth	Thermometer - Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle
enf	Ranfac 748	20,1	Supplied To	0	20.1		
		:	1				
				1			
	·	CI	JRRENTS	1			
Depth	Hour			Revolutions	Speed	Di	ection
					- Opeca		
Color of wa	ater;		Transpar	ency:			

Doce	Description Depth		TIT	4E	Speed
Desc			Down	Up	Speed
	`.				

11-5814

NOTES

Chart 1006 11:0.

Station No. 4 2115 Date: Organia 1916 Hour: 4100 P. M. to-Position: Lat. 75-16 00 N Long. 120-6-00 W Locality: Depth: Bottom: Sample: Wind: Direction, Force, Sea: Sky: TEMPERATURES Depth Thermometer— Make and No. Reading Corrected Temp. W. 141.7 ()

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction
					-	-

Color of water:

Transparency:

REMARKS: Under way 11-5316

Description	Depth	TII	VI E	Speed
Description	Depth	Down	Up	Speed
_				

11-5314

NOTES

Chart 1006. 11.0

Station No. // 6716 Date: 1118 1916

Hour: 4'30 P.M. to - .M.

Position: Lat. 25-13-00 N Long. 120-7-30 W

Locality:

Depth: Bottom:

Sample:

Wind: Direction,

Force,

Sea: . Sky:

		TEMI	PERATURE	S			
Depth	Thermometer — Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
11/	Paris :	2016	_	0	20,0	-	
				1		i	
				-			
	THE PERSON NAMED IN COLUMN TO THE PE						

W	A		1	I		1
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction
						-
			-			
						1
			i			

Transparency:

REMARKS: Much way

Description	Depth	TII	ME	
Description	Depth	Down	Up	Speed
				*** * * * *

11-5314

NOTES

chart 1006 11.0.

Station No. //	117	Date:	duy	21		1916
Hour: 5:00 P	. M. to -		. M.			
Position: Lat. 25	8-00	N Lor	ng. /2	0-10-	00	W
Locality:						
Depth:	Bottom:			Sample:		
Wind: Direction,		Force,				
Sea:		Sky:				
	TEMI	PERATURES				
Depth Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Derry Pary	14,.	News	4	1719		
	t					
		•				

CURRENTS								
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction		
			1					

Color of water:

Transparency:

REMARKS: . (' .. / . / . / / /

11-5314

Description	Depth	TIME		Speed	
Description	Depth	Down	Up		
		To the latest and the			

11--5314

NOTES

"Charl 1006 14.0.

Station	No. 1169	119	Date:	du	.j	191/
Hour:	5130 P	. M. to -		. M.		
Position	n: Lat. 25	4-30) /\ L	ong. 12	0-11-3	Bow
Locality	:					
Depth:		Bottom:			Sample:	
Wind:	Direction,		Force,			
Sea:			Sky:			
		TEM	PERATUR	ES		
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	Bottle used
118.00	Rein	56.0	_	2	26.0	
		C1	URRENTS			
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS: 140. 1401;

11-5914

Description	Depth	TII	TIME		
Description	Deptit	Down	Up	Speed	
	4				

11-5314

NOTES

Chart 1006 H.O.

Hour: 6:00 P.M. to -. M.

Position: Lat. 25-00-00 / Long. 120-14 00 W

Locality:

Depth: Bottom:

Sample:

Wind: Direction,

Force,

Sea:

Sky:

	,	TEM	PERATURES	S			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Our	Parte.	26.0	P.o.	Ó	21,0		
	ı						
				!			

CURRENTS								
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction		
	,			M 1711				

Color of water:

Transparency:

REMARKS: Much May

Description	Depth	TIL	ME	Speci
Description	Берац	Down	Up	apeet
1				
		1		

11-531

NOTES

Chari 1006 11.0.

Station	No. 116.13	7.	Date:		21		191 6
Hour:	6:30 F	. M. to		. M.			
Position	n: Lat. 24-	56-0	o N Lon	ig. 12 0	-16	0	w
Locality	7:						
Depth:	A SC AGAIL NAME OF PARTICIPATION	Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TEM	PERATURES				
Depth	Thermometer— Make and No.	Reading .	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Jary.	Ranfac 7486	19,8		0	19.8		
			to any regulation				

			CURRENTS			
Depth	. Hour	Tide	Time down	Revolutions	Speed	Direction
						-

Color of water:

Transparency:

Unclu vay REMARKS:

11-5314

Description	Depth	TII	ME	Speed
Description	Бери	Down	Up	Speed

11-5314

NOTES

Charl 1006 110.

Station	No. H692	/	Date:	ang	2/	:	1916
Hour:	7100 F.	M. to -		M.			
Position	1: Lat. 24-	r2-0) /\ L	ong. /2	-18-6	nı	V
Locality	*						
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:	THE POPULAR IN MADE AND A STATE OF		Sky:				
		TE	MPERATURI	ES			
Depth	Thermometer – Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp,	W. Sample	Bottle used
Duy.	Ranfac 7486	17.8	Bankson .		19.8		
			CURRENTS				
Depth	Hour	Tide	Time down	Revolutions	Speed	I Die	ection
		2.440			Speed	Ditt	900
Color of wa	nter:		Transpa	rency:			
-	s: Alvolu	may				11-531	4

Description	Depth	TII	ME	Speed
Description	Depth	Down	Up	Speed
2				

11-5314 NOTES

Pay 11 15.1 D. ...

Charl 1006 11.0.

Localit	n: Lat. 24- (
Depth:						
		Bottom:			Sample:	
Wind:	Direction,		Force,			
Sea:			Sky:			
		TEM	PERATURE	S		
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	M. Sample
inf	Ranfac 7486	19,9		0	19,9	
						-
				i ı		
	a A a a			i t		
	E ANAMA			i ı		
	Extension and the second secon					
	EVEN IN THE RESERVE OF THE RESERVE O					
		ct	FRENTS			
Depth	Hour		TRRENTS	Revolutions	Speed	Direction
Depth	Hour			Revolutions	Speed	Direction
Depth	Hour			Revolutions	Speed	Direction
Depth	Hour			Revolutions	Speed	Direction
Depth	Hour			Revolutions	Speed	Direction
Depth	Hour			Revolutions	Speed	Direction

	Depth	TII	ME	Speed
Description	Depth	Down	Up	Speed
		1		
·				

11-5314

	8100 P						
Position	n: Lat. 24-	42 3 Clin	0 N. I	ong. 120	-22-	00	W
Locality	7:	, ,,		6 77,0	,		
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TE	MPERATURI	ES			
Depth	Thermometer - Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottl
my	Ranfac 7484	17.9		0	19.9		
		i					
			CURRENTS				
Depth	Hour	Tide	CURRENTS Time down	Revolutions	Speed	Dis	rection
Depth	Hour			Revolutions	Speed	Dis	rection

	Description	Depth	TIT	/IE	Speed
_	Description	Depitt	Down	Up	Speec

11-5314

Position	1: Lat. 24-	39-30	/ Lo	ong. 1.20	1-24-	0	w
Locality		hay,	0.06	H.O,			
Depth:	The state of the separate of the	Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
Dou		TEM	PERATURE	SS	****		
	1					Sample	
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. San	Bottle used
my	Ranfac 7486	19.9	Projection	0	17.9		
0 -	1	and the East			. Lin Island		
	1						
	i						
				1			
						1	
						1	
						The state of the s	
						Annual Control of the	
						Annual An	
Depth	Hour		URRENTS	Revolutions	Speed	Die	action
Depth	Hour		URRENTS Time down	Revolutions	Speed	Dir	rection
Depth	Hour			Revolutions	Speed	Dia	rection
Depth	Hour			Revolutions	Speed	Dir	rection
Depth	Hour			Revolutions	Speed	Dir	rection
Depth	Hour			Revolutions	Speed	Din	rection
Depth	Hour			Revolutions	Speed	Din	rection
Depth	Hour			Revolutions	Speed	Dia	rection
Depth Depth					Speed	Din	rection

Station No. H 6924 Date: aug 21 1916

-	Depth	TIP	VI E	Speed
Description	Depth	Down	Up	Speed

11--5314

Station	No. H 69	25	Date:	aug	2/		1916
Hour:	9:00 P	. M. to	-	. M.			
Position	n: Lat. 24	35-	30 N I	ong. 12	0-26-	-00	W
Locality		(3) ()	J. 7.0.0	0,/ 1/.	<i>J</i> ,		
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:	***		Sky:				
		TE	MPERATUR	ES			
Depth	Thermometer- Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Just	Panfee 7486	19.8			19.8		a manufactural and and and
Depth	Hour	Tide	CURRENTS Time down	Revolutions	Speed	Dir	ection
Color of wa			Transpa	rency:			
REMARK	s: Under	way				1-53	14

Description	Depth	TII	ME	Speed
Description	Беріп	Down	Up	Speed

11-5314

NOTES

Psy W15,3 D19,6

No. H 69	26	Date:	Aug	2/		1916
9130 P	. M. to		. M.			
n: Lat. 24-3	2-00 Class	N Lo	ng. 120	1-28-0	01	V
7:	Crycc	7 2000	7110,			
	Bottom:			Sample:		
Direction,		Force,				
		Sky:				
	TEN	IPERATURE	S			
Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Ranfac 7486	19.9		0	19.9		
Hour	C		Revolutions	Speed	Dia	rection
ater:	Ivny.	Transpar			11—53	14
	9130 P 1: Lat. 24-3 7: Direction, Thermometer- Make and No. Ranfac 7444.	P. M. to 1: Lat. 24-32-03 Char Char TEN Thermometer— Make and No. Reading Raufac 2481 19, 9 Hour Tide	P. M. to 1: Lat. 24-32-00 N Lo Charl 1006 1: Bottom: Direction, Force, Sky: TEMPERATURE Thermometer- Make and No. Reading Stemp. Canfac 7464 19.9. Currents Hour Tide Time down	P. M. to .M. a: Lat. 24-32-00 N Long, 120 Charl 1006 H, O. Bottom: Bottom: Thermometer- Make and No. Reading Stem Correction Canfac 2434 19, 9 - O CURRENTS Hour Tide Time down Revolutions	P. M. to M. a: Lat. 24-32-00 N Long. 120-28-0 Chart 1006 H.O. Bottom: Sample: Bottom: Sample: Temperatures Thermometer—Reading Stem Temp. Corrected Temp. Ranfac 7006 19.9 — 0 19.9 CURRENTS Hour Tide Time down Revolutions Speed	Charl 1066 H.O. Bottom: Sample: Bottom: Sample: Temperatures Thermometer—Make and No. Reading Stem Temp. Corrected Temp. Ranfac 7486 19.9. — O 19.9 CURRENTS Hour Tide Time down Revolutions Speed Direction Contents Transparency:

70	cription	Depth	TIP	ИE	Speed
Desi	cription	Depin	Down	Up	Speed
			<u> </u> i	11 Marie 1000 Turre 11 FF	
11-5314		NOTES			

Hour:	10:00 P	M. to		. M.			
Position	n: Lat. 74-	27-30 Chai	N Los	ng. 120)-30-0	0 1	ν
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TEM	PERATURE	S			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
-dry	Range 1 16	2610		0	j		
						1	
Depth	Hour		JRRENTS Time down	Revolutions	Speed	Dire	ection
		,					
Color of wa			Transpare	ency:			
REMARK	s: Amolu	may	on articles what your fact only as		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1-531	4

	D. eth	TIL	ME	Speed
Description	Depth	Down	Up	Speed
	*.	!		
	1			

11-5314

Station	No. H 69:	2.8	Date:	ang	21		191 (
Hour:	10:30 P	. M. to		M.			
Position	1: Lat. 74-	23-0 Char	ON I	ong. 120	-33-0	0	W
Depth:		Bottom:			Sample:		
	Direction,		Force,				
Sea:	100 TO 10	(PD)	Sky:	p.d			
		1.0	MPERATUR			le	
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
int.	Ranfar 111	70,4			20,1		
	ANY or stable has been been been because of province strongs.		-				
			The Parkers, Tax a reposite				
						l i	************
Depth	Hour	Tide	Time down	Revolutions	Speed	Di	rection
							h is andreases o
Color of w			Transpa	rency:			
REMARI	s: Amely	may				11-53	14

		D. II.	TII	1E	Speed	
,	Description	Depth	Down	Up	Speed	
		-				
			1			

11-6314

Station	No. H 69	29	Date:	aug	21	1916
Hour:	11:00 P	. M. to		. M.		
Position	n: Lat. 24-	19-30 Class	1 / O.O.C	ong. 120	-35 00	w
Locality		27000	1 70.00	, , , j _j		
Depth:		Bottom:			Sample:	
Wind:	Direction,		Force,			
Sea:	* ** * * ** * ***		Sky:			
		TEN	MPERATUR	ES		
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample used
Durf	Ranfac 7486	20,2		0	20,2	,
				1		
						1
						1
		(CURRENTS			1
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction
						AM A.C
Color of w	ater:		Transpa	rency:		
REMARI	KS: Mudu	way				11—5314

		Depth	TIME		Speed	
1	Description	Depth		Up	Speed	
		annu and St. C. St.				
	14 (1)					

11-5314

NOTES

PON 12/5,3 12/9/11

Station	No. 77 6	730	Date:	aus	2/	191
Hour:	11:30 1	. M. to		. M.		
Position	n: Lat. 54	1-16-00 Chai	N Lo	ng. 12	0-36-0	2 W
Locality	7:					
Depth:		Bottom:			Sample:	
Wind: 1	Direction,		Force,			
Sea:			Sky:			
		TEM	PERATURE	S		
Depth	Thermometer Make and No	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample
4	Ranfac 7:	7.0	_	0	par.	
Depth	Hour		RRENTS	Revolutions	Speed	Directio
color of wa			Transpare	ency:		
REMARK	s: My	in way			1	1-5314

Description	Depth	TIT	TIME	
Description	Depth	Down	Up	Speed
•				
		_'	*****	

11-5314

Station	No. 11 64.	s /	Date:	1110	71		191 (
	12:00 m			. M.			
Position	1: Lat. 24	12.0	0 N L	ong. 120	-38-0	0 \	N
Locality	*		Con Vand	.0			
Depth:	to a should be display to have of a programme	Bottom:	THE RESERVE THE THE PERSON OF A S		Sample:		
Wind:	Direction,		Force,				
Sea:	MART of the device and classic approximate any an approx		Sky:				
		TE	MPERATURI	ES			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
11:11	Rang 1 7 %	2000		()	24.2		
Depth	Hour	Tide	CURRENTS Time down	Revolutions	Speed	Di	rection

Transparency:

. 11-5314

Color of water:

To an eletter	Depth	TIL	TIME	
Description	Depth	Down	Up	Spece

11-531

Hour: / TOD A.M. to . M

Position: Lat. 24-3-00 N Long. 120-42-30 W

T 114-		Cha	1 100	6. H.	0,		
Locality	V:						
Depth:		Bottom:			Sample:		
Wind:	Direction,		Force,				
Sea:			Sky:				
		TEN	MPERATURE	S			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
, 1;	Rufu= =	760	-	C	20,0		
			CURRENTS				
Depth	Hour	Tide	Time down	Revolutions	Speed	Di	rection
Color of w			Transpa	rency:			
REMAR	KS: Imaly	non				11-53	114

-	D	TI	ME	Consider	
Description	Depth	Down Up		- Speed	
	1				
- · · · · · · · ·				1	

NOTES

PSV 1V 15.2

Station	No. 17693	3	Date:	ang	22		191 (
Hour:	1:30 A	. M. to		. M.			
Position	n: Lat. 23-	59-00 Cha	N 10	ng. 120	0.	0 1	N
Locality	y:						
Depth:		Bottom:			Sample:		
Wind:	Direction,	10-24 11 10-04	Force,				
Sea:			Sky:				
Maderman		TEMP	ERATURE	S			
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Dury	Ranfac 7480	20.2		0	20.2		
				-		-	

		CURRENTS			
Hour	Tide	Time down	Revolutions	Speed	Direction
	Hour	Hour Tide			

Color of water:

Transparency:

REMARKS:

11-6314

		TIME			
Description	Depth	Down	Up	Speed	
i W.					
11-6314	NOTES				

Hour: Zio DA . M. to -

. M.

Position: Lat. 23-55-00 N Long. 120-46-00 W Chart 1006 H.D.

Locality:

Depth:

Bottom:

Sample:

Wind: Direction,

Force,

Sea:

Sky:

	TEMPERATURES							
Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used	
Durf	Ranfac 7486	20.2	-	0	20.2			
					1 4			
	,							
			5					

CURRENTS								
Depth	Hour	Tide	Time down	Revolutions	Speed	Direction		

Color of water:

Transparency:

REMARKS: Umalu way

11-5314

		TII	ME		
Description	Depth		Up	Speed	
	4				

11-5314